ted from June 27 onward and as per reports available the Corporation had procured 5012 quintals of copra valued at Rs. 63 lakhs till 9th July, 1985. This has helped in stabilising the prices of copra.

(c) A quantity of 9044 MTs. of Refined Bleached Deodorised coconut oil was imported in 1984.

(d) No, Sir.

Non-coverage of Calcutta Corporation election by T.V. and A.I.R.

1609. SHRIMATI KANAK MUKHERJEE: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

(a) whether it is a fact that the AIR and TV did not cover the campaign for the Calcutta Corporation election objectively which took place on June, 30, 1985; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF INFORMATION AND BROADCASTING (SHRI V. N. GADGIL): (a) and (b) It is not correct that the Calcutta Corporation elections were not covered by AIR and TV. Both AIR and Doordarshan Calcutta had covered Calcutta Corporation Elections adequately in the Regional bulletins as per the usual guidelines for covering such items. The details of the said coverage in AIR's Regional news bulletins are as under :—

	Minust	Words
CPIM	23.5	2815
CPI	3.25	390
RSP	1.50	180
Forward Block	1.00	100
Congres (I)	29.00	3450
Akali Dal	3	38
SUCI	2.50	205
Janata	1/2	70
Janata Congress	1/2	55
BJP	1	190

Doordarshan Kendra, Calcutta had covered the highlights of the pre- and post-election activities in its Regional Bulletins.

I.L.O. report to prevent Bhopal Type Tragedies

1610. SHRI SUSHIL CHAND MOHUNTA:

SHRI VIRENDRA VERMA:

Will the Minister of LABOUR be pleased to state:

(a) whether the International Labour Organisation in its report recently submitted to Government has found fault with India's system for preventing of Bhopal type tragedies; and

(b) if so, what are the details thereof and the reaction of Government thereto?

THE MINISTER OF STATE OF THE MINISTRY OF LABOUR (SHRI T. ANJAIAH): (a) and (b) International Labour Organisation sent a Mission in April, 1985 consisting of two Experts for assessing the technical needs in the field of safety in industrial units in the context of the